



Attorney Docket No. 88/719

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

MATOKA et al.

Art Unit: 1631

Application No.: 09/101,236

Examiner: Ardin Marschel

Filed: July 6, 1998

For: METHOD OF SIMULATING INDOOR BEHAVIOR  
OF PESTICIDAL COMPOUND

May 30, 2002

AMENDMENT

Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated December 31, 2002, please enter the following amendments, and grant the concurrent petition for extension of time.

IN THE ABSTRACT:

Please insert this amended Abstract:

05/31/2002 ANABI1 00000051 061135 09101236  
02 FC:103 72.00 CH

ABSTRACT

The present invention relates to a method of simulating an indoor behavior of a pesticidal compound, and aims to provide a simulation method which can process simultaneous differential equations necessary for simulation accurately in a short time, and to evaluate safety of the compound with respect to a human body. The simulation method includes a step of dividing an indoor environment into predetermined media and forming a differential equation concerning a fugacity of the compound in each of the media; a step of determining the fugacity of the compound in each of the media from the differential

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